

Contact

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www.linkedin.com/in/marten-schuett (LinkedIn)

Top Skills

Projektmanagement

Forschung und Entwicklung (F&E)

Regelungstechnik

Marten Schütt

Head of Technology and Research

Lingen (Ems), Niedersachsen, Deutschland

Experience

Rosenxt Group

2 years 5 months

Head of Technology and Research

January 2025 - Present (1 year 2 months)

Lingen (Ems), Niedersachsen, Deutschland

Head of Creation Development

October 2023 - January 2025 (1 year 4 months)

Lingen (Ems), Niedersachsen, Deutschland

ROSEN

Head of Science Disciplines

January 2022 - September 2023 (1 year 9 months)

Lingen (Ems), Niedersachsen, Deutschland

Department manager of a 30+ strong interdisciplinary team performing applied science.

flyXdrive GmbH

Project Manager

July 2019 - December 2021 (2 years 6 months)

Kreisfreie Stadt Aachen und Umgebung, Deutschland

- Project lead for design and manufacturing of unmanned aerial vehicles (UAVs)
- Management of interdisciplinary project teams
- Specification of requirements, sensors and systems for UAVs and air-taxis
- Design of flight control systems for automated passenger transport
- Responsible for compliance and documentation of regulatory requirements
- Resource planning and reporting
- Customer relations and contract negotiations

RWTH Aachen University

7 years 6 months

Postdoc

July 2019 - December 2021 (2 years 6 months)

Aachen, Nordrhein-Westfalen

Institute of Flight System Dynamics

- Coordination of different industry and publicly funded international projects for automation and for the integration of UAVs into airspace
- Research on control allocation for UAVs and air-taxis

Research Associate

July 2014 - June 2019 (5 years)

Kreisfreie Stadt Aachen und Umgebung, Deutschland

Institute of Flight System Dynamics

- Specialization in design and automation of unconventional UAVs
- Management and research of various UAV projects, including responsibility for the aircraft in the "DHL Parcelcopter 3.0" project
- Presentations at various national and international conferences and trade fairs
- Supervision of scientific theses and teaching of courses in the field of flight control
- Acquisition of publicly funded and industrial R&D projects

Education

RWTH Aachen University

Dr.-Ing., Luftfahrttechnik · (2014 - 2019)

RWTH Aachen University

Master of Science (M.Sc.), Luft- und Raumfahrttechnik · (2012 - 2014)

Kungliga tekniska högskolan

Bachelor's degree, Aerospace Engineering · (2011 - 2012)

RWTH Aachen University

Bachelor of Science (B.Sc.), Maschinenbau - Luft- und Raumfahrt · (2008 - 2012)